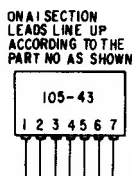
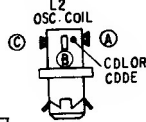
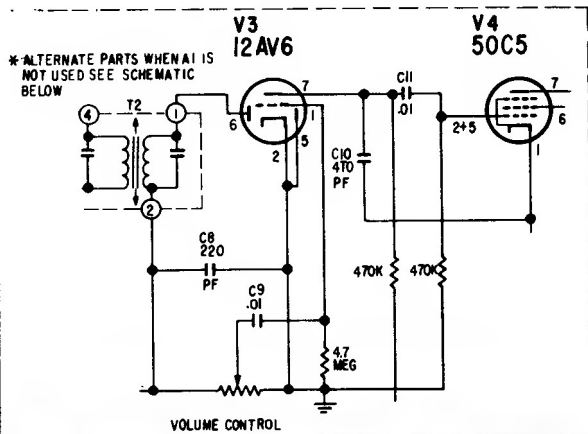
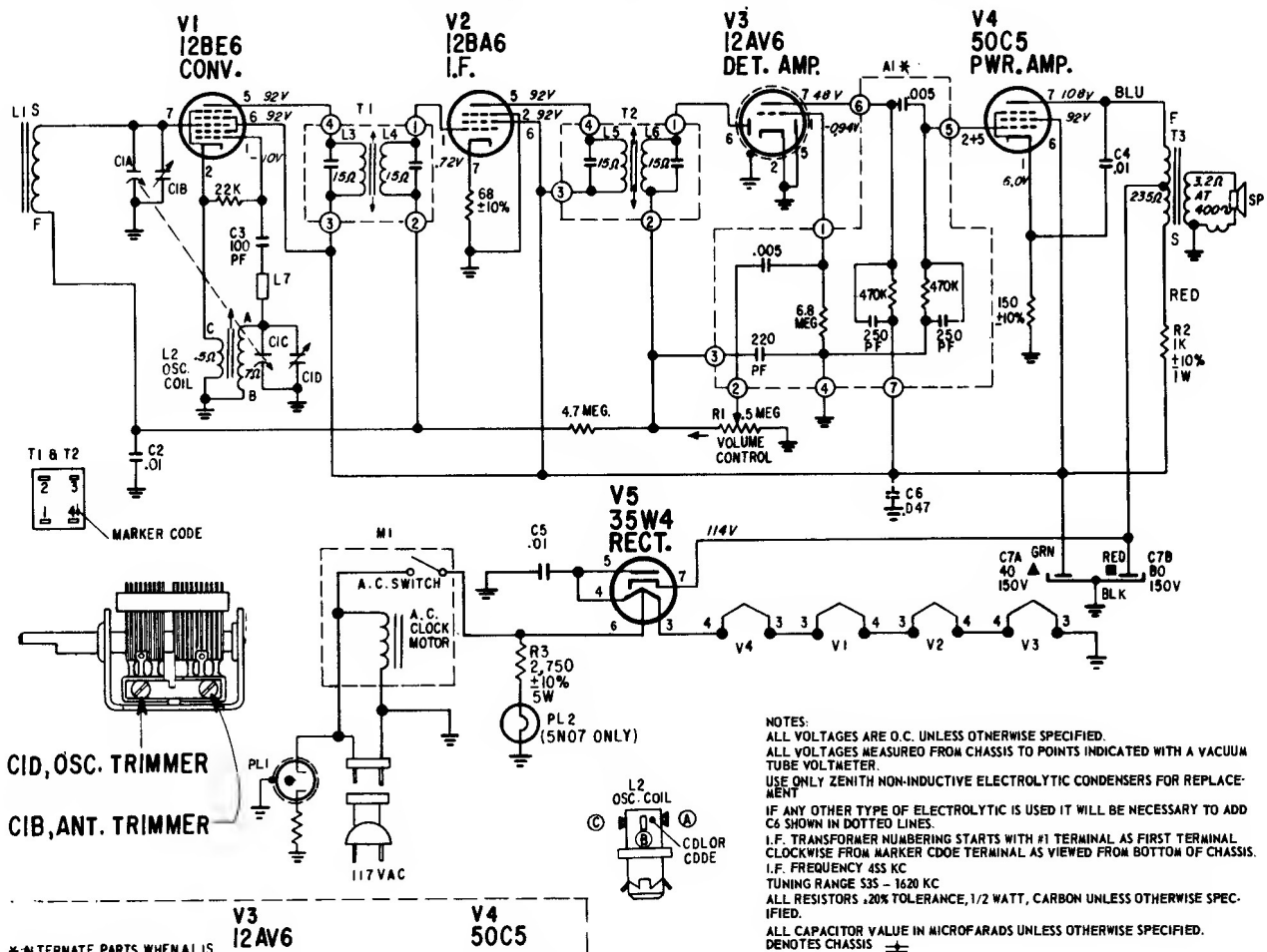
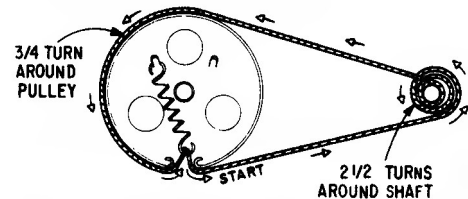


ZENITH RADIO CORPORATION

MODELS N516J, L & W USING CHASSIS 5N09 AND MODELS N519C, J, L, & W USING CHASSIS 5N07



DIAL CORD DRIVE SHOWN IN COUNTERCLOCKWISE POSITION



ALIGNMENT PROCEDURE

OPERATION	CONNECT OSCILLATOR TO	DUMMY ANTENNA	INPUT SIG. FREQUENCY	SET DIAL AT	TRIMMERS	PURPOSE
1	Converter Grid	.5 Mfd.	455 Kc.	600 Kc.	L3, L4, L5, L6	Align I.F. for max. output.
2	One Turn Loop Coupled Loosely to Wave magnet	-	1600 Kc.	1600 Kc.	CID	Set Osc. to Dial Scale.
3		-	1400 Kc.	1400 Kc.	CIB	Align Antenna Stage.